IN THE CLAIM

Please cancel Claims 1 to 5, without prejudice or disclaimer of the subject matter thereof, and add new claims 6 to 9. The added new claim 6 is based on the original claim 1, and 2 and the features in Figs. 1 and 2 of the present invention. The new claim 7 to 9 are identical to the original claims 3 to 5, but now they are dependent to the new claim 6. Thereby, it is assured that the new claims are based on the original claim and drawings and thus no new matter is added. The relation of the new claims with respect to the original claims are shown in the following REMARK, Examiners can read the claims more easily from the REMARK.

What is claimed is:

Claim 1 to 5 (Cancelled)

Claim 6. (New) A movement for disk player comprising:

a disk read head;

a read head moving mechanism;

a disk driving motor;

a ferrite substrate for mounting disk driving motor; and

at least one driving motor control circuit disposed outside said ferrite substrate.

wherein said moving mechanism comprising a driving source, a first gear coupled to said driving source, a first rail and a second rail, a rack

mounted on said first rail, and a second gear meshed between said first gear and said rack; and the second gear is in contact with a spindle of the first gear;

wherein one lateral side of said rack has a plurality of teeth; said teeth of the rack is engaged to said second gear; and another side of said rack having two holes; said first rail inserts into said two holes, thereby, rotation of said second gear will drive the rack and thus the drive the first rail; said first rail is engaged to the driving head.

Claim 7. (New) The movement for disk player as claimed in claim 6, further comprising a signal bus line connected between said ferrite substrate and said disk driving motor.

Claim 8. (New) The movement for disk player as claimed in claim 6, wherein said driving source of said moving mechanism is a motor.

Claim 9. (New) The movement for disk player as claimed in claim 6, wherein said control circuit is made in a form of a printed circuit board.